INSTALLATION INSTRUCTION FOR 4363-281

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER

READ AND SAVE THESE INSTRUCTIONS

4x60W(T)

fixture - 20"Wx58'12"H has a swivel

PREPARATION

1. Shut off power at the fuse box or circuit breaker box. If necessary, remove the old fixture and all mounting hardware from the wall junction box.
2. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to loose any small parts necessary for installation.

ASSEMBLING THE FIXTURE

3. Assemble to length desired: Thread rod (J) into the coupling (K), thread rod (I) into rod (J), thread rod (H) into rod (I), thread the rod (G) onto the rod (H).
4. Thread rod (G) onto the coupling (F). Thread wire though each rod as needed.

MOUNTING THE FIXTURE (FIG.1)

5. Thread the two mounting screws (A) part way into the mounting bar (B). Secure the mounting bar (B) to junction box (not provided) with the junction box screws (C) through slotted holes in mounting bar (B).

CONNECTING THE WIRES (Fig. 2)

6. Connect the fixture wires to the junction box wires as shown in Fig. 2. Make sure all wire connectors are secure and do not easily pull off with a slight tug. If there is no Green Ground Wire from the junction box, connect the Fixture Ground Wire to the Circular Strap or the Mounting bar with the Green Screw provided.
7. Tuck the wire connections neatly into the wall junction box.
8. Raise the canopy (D) allowing the mounting screws (A) to protrude through the holes on the canopy (D), then secure with the finials (E).

COMPLETING THE INSTALLATION

9. Install the proper light bulbs for your fixture. Use a T10 formatted lamp, and per wattage list on your fixture.

DO NOT EXCEED THE SPECIFIED WATTAGE!

10. Install the outer glass (O), having label" install first", over the socket (N) and into the larger spinning (L).
11. Take note of angle in picture to place the inner glass (P) having the label" install second", and install it into the smaller spinning (M) and over the T10 lamp.

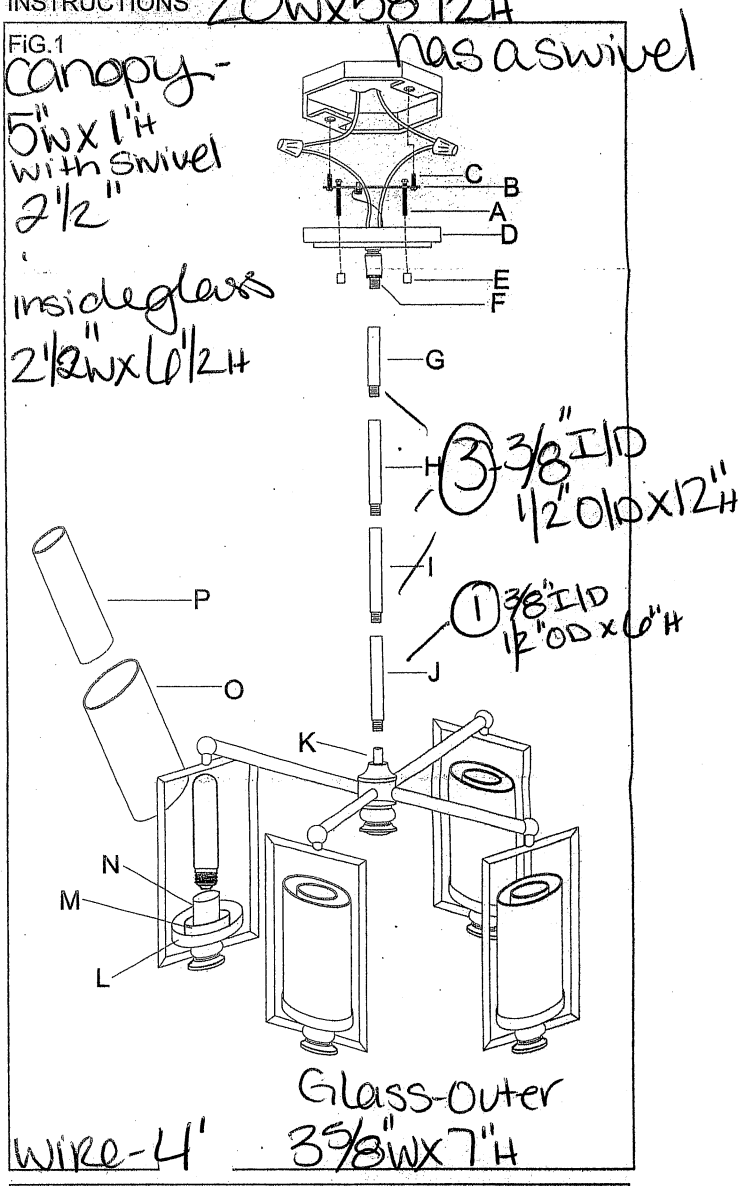
Note: When removing glass, take the inner glass out first and remove the outer glass last.

Return the power to the junction box and test the fixture. Your installation is now complete.

FIG.1

canopy - 5"Wx1"H with swivel 2'12"

inside glass 2'12"Wx6'12H



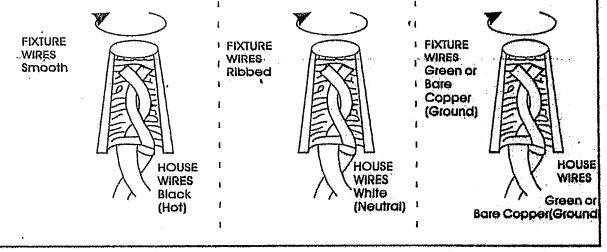
3 - 3/8" I.D 1/2" O.D x 12"H

1 - 3/8" I.D 12" OD x 6"H

Glass-Outer 3 5/8"W x 7"H

WIRE-4'

Fig.2


FIXTURE WIRES Smooth
HOUSE WIRES Black (Hot)
FIXTURE WIRES Ribbed
HOUSE WIRES White (Neutral)
FIXTURE WIRES Green or Bare Copper (Ground)
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Box Meas- 18"x18"x16'14"
N.W-4.43Kgs
G.W-6.67Kgs

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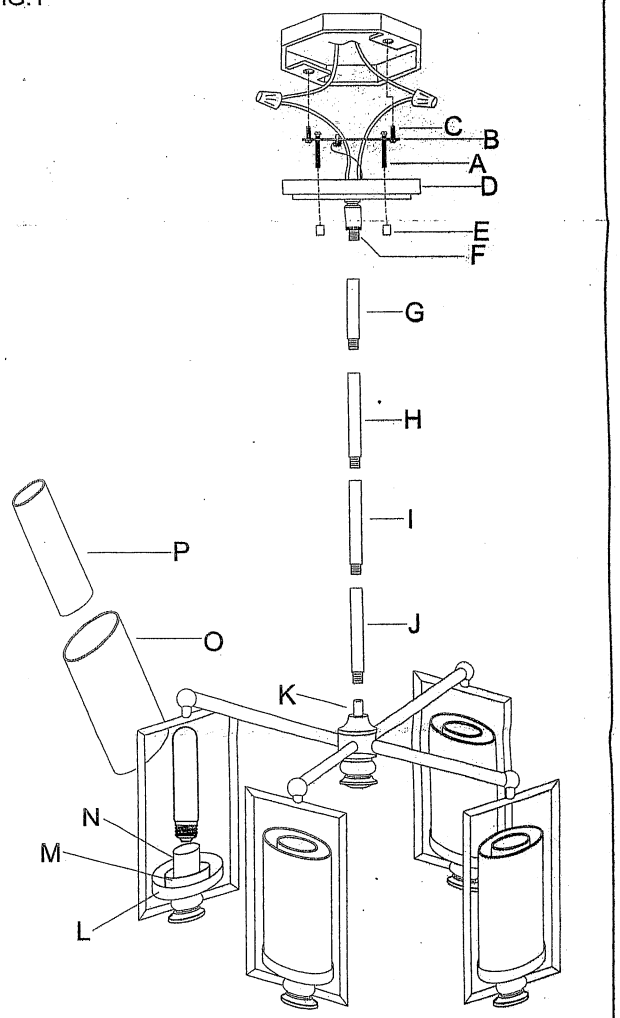
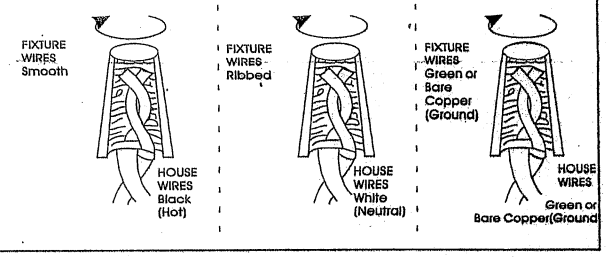


Fig.2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